

Fig. 2

	Compression Dichonary		
302-	CODE(j)	STRING	304
	0 1 2 N+1 N+2	$[(x_{0},y_{0},z_{0})] = 0$ $[(x_{1},y_{1},z_{1})] = 1$ $[(x_{0},y_{0},z_{0})] = N$ $[(TC_{1}),(TC_{2}),]_{N+1}$ $[(TC_{1}),(TC_{2}),]_{N+2}$	200
(N+M	[(TC1), (TC2),] N+M	·
			of eColor Codes he Color- kup Table 200

San	Sample Compression Dictionary		
CODE	STRING		
0	[(0,0,0)] = 0 $[(5,0,0)] = 1$		
2	$\left \sum_{i=1}^{n} (10,0,0) \right = 1$		
	Ti ar ar ar a		
プ ス :	[(250,75,75)] = 72		
213	[(4,267,84)] = 213		
: N	[[255,255,255]] = 255		
•			
456	[72,213]		
: N+H	[6,7,192,151]		

Fig. 4

* Kernel in which the error value of a pixel is used to adjust a true Color of those pixels adjacent and following in sequence that pixel

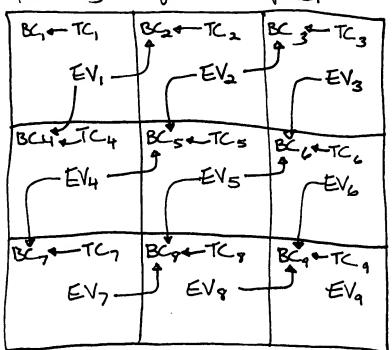


Fig. 5